

PROJECT 10073 RECORD CARD

1. DATE 28 March 1963	2. LOCATION 35.00N 48.00W (ATLANTIC)	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input checked="" type="checkbox"/> Other satellite (checkmark)
3. DATE-TIME GROUP Local _____ GMT 28/2150Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military	
7. LENGTH OF OBSERVATION not reported	8. NUMBER OF OBJECTS one	9. COURSE 060 dgr
10. BRIEF SUMMARY OF SIGHTING Object described as a fast moving star sighted heading 060 dgr at 62 dgr altitude. Bearing remained constant and elevation decreased to 15 dgrs.	11. COMMENTS Sighting contains only limited information. On basis of previous rpts of this nature with the duration missing, case is evaluated as a possible satellite. Description and heading conform with this analysis. AT 2030Z 28 MAR 1963 ELEV 62 DGR ALT 15 DGR BEARING 060 DGR EVALUTED AS SATELLITE.	

ATIC FORM 329 (REV 26 SEP 52)

28/2150Z

NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

PRECEDENCE FLASH	ACTION FLASH	RELEASED BY	DRAFTED BY	EXT. NO.

AF IN : 9757 (29 Mar 63) A/crp

Z 282230Z
FM USCGC MCCULLOCHAF DIST: ACTION: NIN-9
INFO : XOP-1, XOPX-4, SAF-OS-3, DIA-20,
DIA-CIIC-2 (48)TO ZEN/CINCLANTFLT
RUEASN/CINNORAD
RUEASN/26NORAD
RUEAHQ/HQ USAF CNPINFO ZEN/COMDT COGARD
ZEN/COMEASTAREA
RUECW/CNO
RUWSPG/COMEASTSEAFRON

01

UNCLAS

LOCATING ONE

1. UFO
2. LAT 35-00N LONG 48-00W
3. 282150Z
4. SIGHTED BEARING 060 ALTITUDE 62 DEGREES. BEARING CONSTANT ALTITUDE DECREASED TO 15 DEGREES.
5. VISUAL
6. APPEARED TO BE FAST MOVING STAR

AF NOTE: Suspected dupe of AF IN 9710.

92....COG

SECNAV UNSECNAV ASTSECNAV(R&D) 00 09 09B 09M 09D 03 33 34 35 05 06 07

72 76 94 IP NAVAIDE FLAGPLOT BFR CMC JCS CSA CSAF CIA NIC
ADVANCE COPIES DELIVERED

CONTROL NO. 62922/WH/WR/3	CIRCUIT NO. B237	PAGE 1	OF 1	PAGES TIME OF RECEIPT 2319Z/28 MAR 63	DATE TIME GROUP 282230Z MAR 63

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

INCOMING

01

SMB B334

ZCHQA908ZCECA604

*4*** ZZ RUEAHQ
DE RUECJD 097

ZNR

Z 282230Z

FM 1SCGC MCCULLOCH

TO ZEN/CINCLANTFLT

R'EASN/CINNORAD

R'EASN/26NORAD

RUEAHQ/HQ 1SAF CNP

INFO ZEN/COMDT COGARD

ZEN/COMEASTAREA

R'ECW/CNO

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1SCG GRNC

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- BT NOTE : ADV CY DEL TO NIN, DIA AND XOPX

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

SMB B335

01

CHQA907ZCECB594 AF IN : 9712 (28Mar 63) A/dfc

..... ZZ RUEAHQ ACTION: NIN-9

ZNR ZFD RUECJD 099 INFO : XOP-1, XOPX-4, SAB-OS-3, DIA-20, DIA CIIC-2
(40)

..... ZZ RUEASN RUEAHQ RUECJD RUECW RUWSRG

DE RUECJD 097

ZNR

Z 282230Z

FM USCGC MCCULLOCH

TO ZEN/CINCLANTFLT

RUWGALB/CINNORAD

RUEASN/26NORAD

RUEAHQ/HQ USAF CNP

INFO ZEN/COMDT COGARD

ZEN/COMEASTAREA

RUECW/CNO

RWSPG/COMEASTSEAFRON

USCG GRNC

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BT NOTE : SUSP DUPE OF AF IN 9710 (28Mar 63)

EQUATOR S-N												EQUATOR S-N													
SATELLITE 1960 IOTA 1 FOR OTHER LATITUDES						SATELLITE 1960 IOTA 1 FOR OTHER LATITUDES						SATELLITE 1960 IOTA 1 FOR OTHER LATITUDES						SATELLITE 1960 IOTA 1 FOR OTHER LATITUDES							
TIME	LONG.	LAT.	SOUTH-NORTH			TIME	LONG.	HT.	BEAR.	NORTH-SOUTH			TIME	LONG.	LAT.	SOUTH-NORTH			TIME	LONG.	HT.	BEAR.	NORTH-SOUTH		
			CORR.	(ME)	(IN-E)					CORR.	(ME)	(IN-E)				CORR.	(ME)	(IN-E)				CORR.	(ME)	(IN-E)	
MARCH 24, 1963																									
0 5.7	105.07	57.4	29.0	-82.65	933	20.0	29.0	-82.65	933	20.0	29.0	-82.65	924	20.0*	28.9	-82.72	924	20.0*	28.9	-82.72	924	20.0*	28.9	-82.72	
2 4.1	133.22	45.0	21.8	-69.77	934	22.4*	34.2	-104.57	934	20.5	21.8	2 15.7	153.20	45.0	23.7	-60.80	923	22.4*	34.1	-104.60	923	20.5	21.8	2 15.7	
4 59.5	152.43	40.0	19.6	-45.50	934	60.7*	38.5	-119.55	923	110.3	4 11.7	187.10	40.0	19.5	-45.53	921	60.7*	38.2	-119.87	921	110.3	4 11.7	187.10		
6 55.0	171.57	35.0	16.3	-25.88	933	54.0*	41.5	-129.45	924	125.0	6 8.6	211.60	35.0	16.4	-35.91	920	54.0*	41.3	-129.45	923	125.0	6 8.6	211.60		
8 30.4	170.87	30.0	13.8	-28.56	932	49.5*	44.2	-136.73	923	120.6	8 7.6	240.80	30.0	13.7	-28.57	919	49.5*	44.0	-136.87	922	120.6	8 7.6	240.80		
10 45.8	230.06	20.0	8.0	-11.28	930	43.7*	49.0	-145.06	917	136.1*	10 57.5	270.00	20.0	8.9	-17.23	918	53.7*	58.9	-149.10	921	136.1*	10 57.5	270.00		
12 41.3	279.25	0.0	0.0	927	39.9*	57.9	-165.36	912	160.1*	12 52.9	298.20	0.0	0.0	927	39.9*	57.7	-165.40	921	160.1*	12 52.9	298.20				
14 38.7	304.15	-20.0	-8.0	925	43.7*	48.9	-148.10	913	136.3*	14 45.3	324.50	-20.0	-8.9	921	43.7	49.0	-148.08	924	136.3*	14 45.3	324.50				
16 32.1	312.65	-30.0	-13.8	28.57	924	49.5*	44.0	-136.82	913	131.6*	16 43.6	351.50	-30.0	-13.7	923	49.4	44.1	-136.80	926	130.6*	16 43.6	351.50			
18 27.6	312.80	-16.0	-16.8	35.82	924	55.0	-41.4	129.42	915	125.0*	18 33.7	366.10	-35.0	-16.4	919	54.0	41.5	129.37	923	125.0	18 33.7	366.10			
20 24.0	312.00	-11.0	-11.0	45.51	923	60.7	-38.1	119.97	916	110.3*	20 31.6	365.00	-40.0	-19.5	45.52	926	60.7	-38.1	119.85	928	110.3*	20 31.6	365.00		
22 19.5	312.20	-6.0	-6.0	60.78	922	72.5	-34.1	104.40	918	97.0*	22 30.1	361.90	-45.0	-23.7	60.79	928	72.4	-34.1	104.50	923	97.0	22 30.1	361.90		
24 15.0	312.45	-1.0	-1.0	82.67	920	10.0	-47.9	97.71	920	90.0*	24 25.1	315.10	-42.5	-28.7	82.67	928	10.0*	-47.9	92.1	90.0	24 25.1	315.10			
MARCH 25, 1963																									
0 4.7	127.45	-41.8	29.0	-82.65	911	20.0	29.0	-82.70	911	20.0	29.0	1 10.4	153.50	42.5	29.8	-82.65	920	20.0*	28.9	-82.73	920	20.0*	28.9	-82.73	
2 3.2	152.05	-36.0	-6.0	-60.78	931	72.4*	34.2	-104.57	923	107.5	2 15.5	151.00	42.5	24.8	-60.80	919	72.4*	34.0	-104.61	921	107.5	2 15.5	151.00		
4 35.8	171.57	-31.5	-11.5	45.51	931	67.7*	38.5	-119.55	924	110.3	4 11.7	187.10	42.5	14.5	-45.53	918	60.7*	56.7	-119.86	923	110.3	4 11.7	187.10		
6 31.3	171.57	-26.0	-15.8	55.00	931	54.0*	41.5	-129.45	924	125.0	6 8.6	211.60	42.5	16.4	-35.91	917	54.0*	64.0	-129.50	921	125.0	6 8.6	211.60		
8 21.8	204.87	-11.0	-11.0	28.57	927	49.5*	44.0	-136.73	922	130.5	8 7.6	240.80	42.5	13.7	-28.58	916	52.4*	53.0	-136.83	921	130.5	8 7.6	240.80		
10 18.3	229.05	-6.0	-6.0	47.79	927	57.7*	49.0	-148.10	919	136.3*	10 57.5	298.20	42.5	8.9	-17.20	915	53.7*	58.9	-149.11	921	136.3*	10 57.5	298.20		
12 14.8	328.10	-1.0	-1.0	17.23	923	43.7*	48.9	-145.17	915	135.0*	12 52.9	351.50	-20.0	-8.9	17.25	921	43.7	49.0	-145.07	922	135.0	12 52.9	351.50		
14 12.3	328.70	-1.0	-1.0	28.57	923	49.4	-55.0	135.11	916	131.6*	14 43.5	366.10	-30.0	-13.7	28.57	925	49.4	-55.0	135.12	924	131.6*	14 43.5	366.10		
16 20.2	348.40	-1.0	-1.0	35.80	923	58.0	-51.4	129.45	917	125.0*	16 33.7	366.10	-35.0	-16.4	55.00	919	54.0	-51.4	129.47	916	125.0	16 33.7	366.10		
18 23.7	352.50	-1.0	-1.0	45.52	923	60.7	-38.1	119.77	918	110.3*	18 31.6	365.00	-40.0	-19.5	45.52	928	60.7	-38.1	119.85	922	110.3*	18 31.6	365.00		
20 28.1	352.50	-1.0	-1.0	60.72	923	72.5	-34.1	104.40	920	97.0*	20 30.1	361.90	-45.0	-23.7	60.73	911	72.5	-34.1	104.50	918	97.0	20 30.1	361.90		
22 32.6	352.87	-1.0	-1.0	82.67	920	10.0	-47.9	9																	